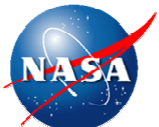


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# Branch Technical Status Review

May 26, 2004


Systems Integration and Engineering Branch/Code 581




## Transitions

- Matt Schwaller is filling the GPM Ground Validation position
  - No net change

# Project Status Summary

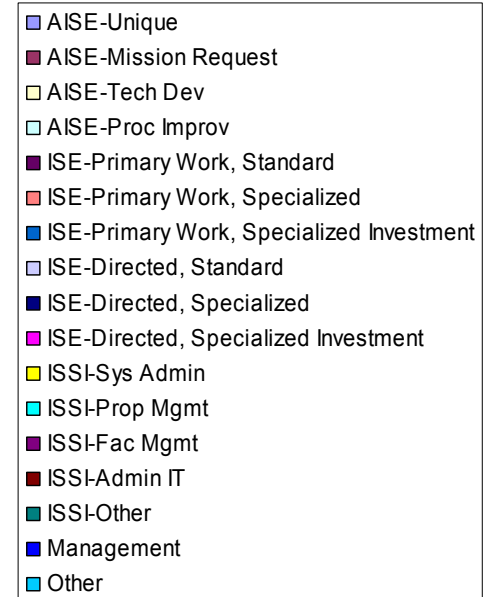
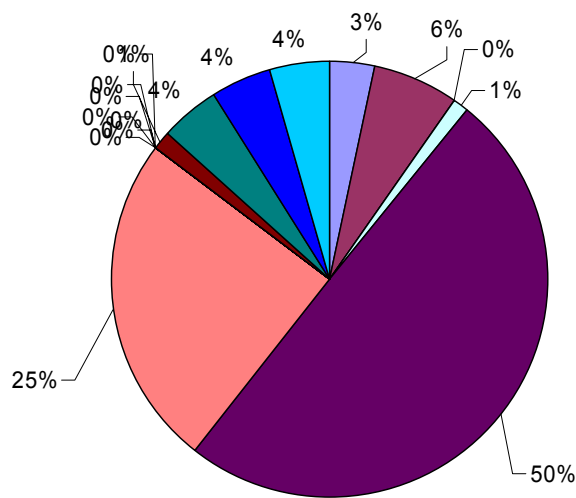
Project	Mar	Apr	Ma y	ISD Date	CS	 CS	SS C	Comments
GOES	G	G	G		1.0			
Swift	G	G	G	9/2002	1.7			Mike Rackley is becoming more active in launch readiness
Aura	G	G	G		1.0			
HST	G	G	G	5/2004	3.8			
LDCM	G	G	G		0.5			Will likely not need support from Code 581
GLAST	G	G	G	6/2003	1.5			
SDO	G	G	G	3/2003	2.0			
GPM	G	G	G	8/2002	1.5	(.5)		Matt Schwaller will do GV
MMS	G	G	G	1/2002	0.5			
JWST	G	G	G		1.0			

# Systems Integration and Engineering Branch/Code 581

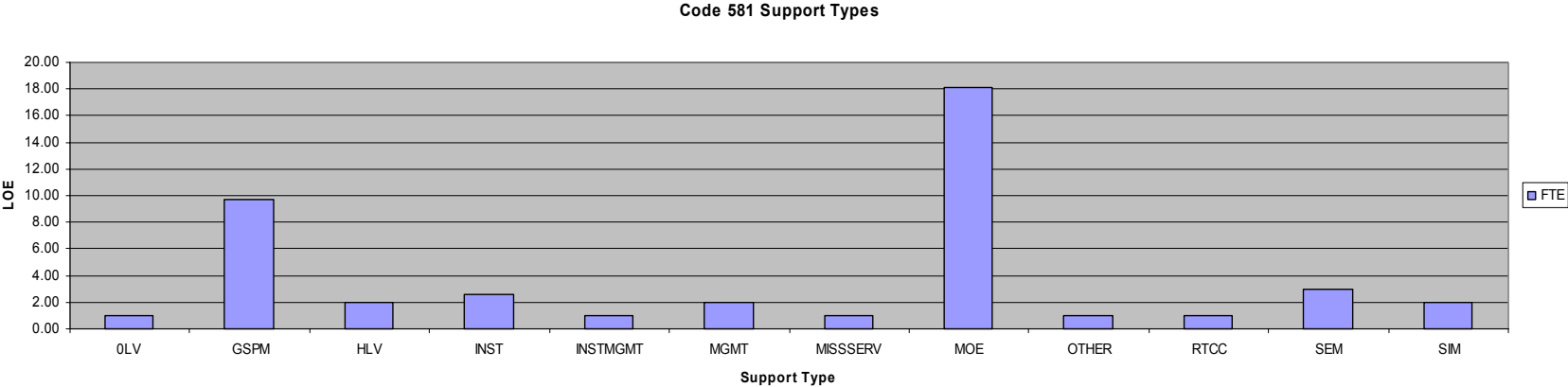
Project	Mar	Apr	May	ISD Date	CS	 CS	SSC	Comments
ESSP	G	G	G		0.5	.5		
ESMOS	G	G	G	9/2003	7.5	(.5)		
SSMO	G	G	G	3/2004	5.0			Started supporting Stereo
ESDIS	G	G	G	8/2001	2.0			
IPO	G	G	G	10/2001	1.0			
GDAAC	G	G	G		1.0			
VLBI	G	G	G	10/2002	1.0			
GMSEC	G	G	G		2.0			
SEL	G	G	G	5/2002	2.0			
IMDC	Y	Y	Y		0.0			

# Systems Integration and Engineering Branch/Code 581

Code 581 Business Types



# Systems Integration and Engineering Branch/Code 581



## **Acronyms**

<b>DAAC</b>	Distributed Active Archive Center
<b>ESDIS</b>	Earth Science Data and Information System
<b>ESMOS</b>	Earth Science Mission Operations and Systems
<b>ESSP</b>	Earth System Science Pathfinder
<b>GLAST</b>	Gamma-ray Large Area Space Telescope
<b>GMSEC</b>	Goddard Mission Services Evolution Center
<b>GOES</b>	Geostationary Operational Environment at Satellite
<b>GPM</b>	Global Precipitation Measurement
<b>HST</b>	Hubble Space Telescope
<b>IMDC</b>	Integrated Mission Design Center
<b>IPO</b>	Integrated Program Office
<b>JWST</b>	James Webb Space Telescope
<b>LDCM</b>	Landsat Data Continuity Mission
<b>MMS</b>	Magnetosphere Multi Scales
<b>OMG</b>	Object Management Group
<b>SDO</b>	Solar Dynamics Observatory
<b>SEL</b>	Software Engineering Laboratory
<b>SSMO</b>	Space Science Mission Operations
<b>VLBI</b>	Very Long Baseline Interferometry